

(i) on page 18 lines 22-26;

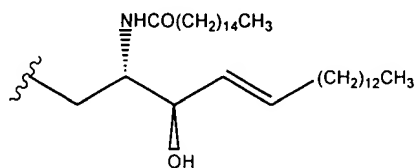
(ii) on page 49 lines 13-15;

(iii) on page 54 lines 7-10; and

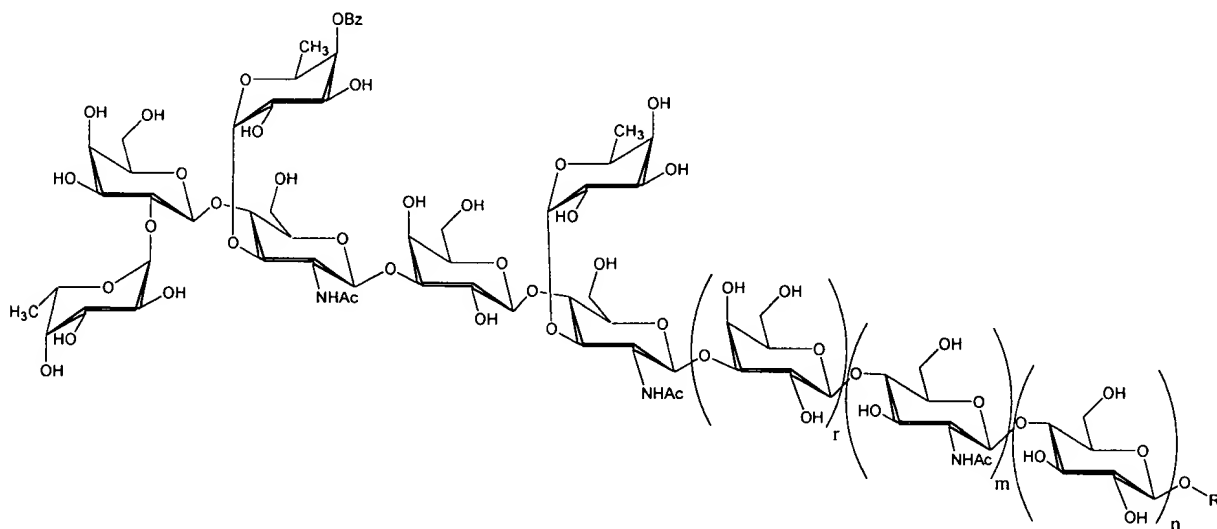
(iv) on page 58 at the bottom of the page

with the following amended structure:

B1



2. Please replace the following structure at the top of page 48:

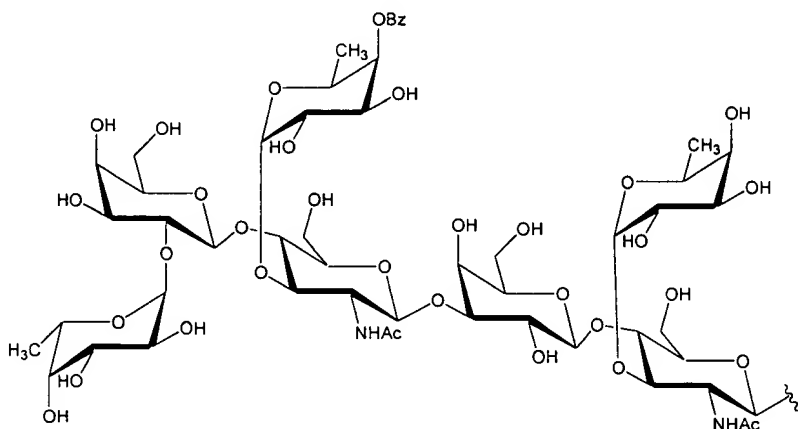


with the following amended structure:

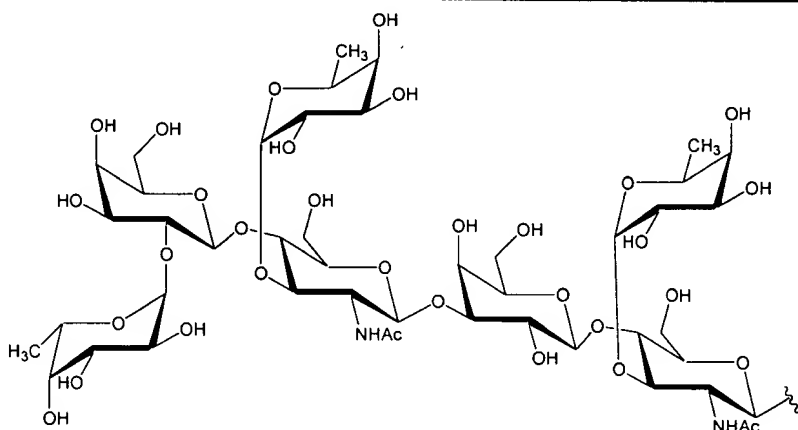


The chemical structure shows a branched oligosaccharide chain. The main chain consists of a glucose unit (Glc) linked to a galactose unit (Gal) via a  $\beta$ -1,4-glycosidic bond. This galactose unit is further linked to a glucose unit (Glc) via a  $\beta$ -1,4-glycosidic bond. A second glucose unit (Glc) is attached to the first glucose unit via a  $\beta$ -1,6-glycosidic bond. The terminal glucose unit is linked to a ceramide (Cer) group via a  $\beta$ -1,4-glycosidic bond. The ceramide group is represented as a long hydrocarbon chain with a terminal hydroxyl group. The structure is labeled with 'Glc' for glucose and 'Gal' for galactose. The ceramide group is labeled 'OCer'.

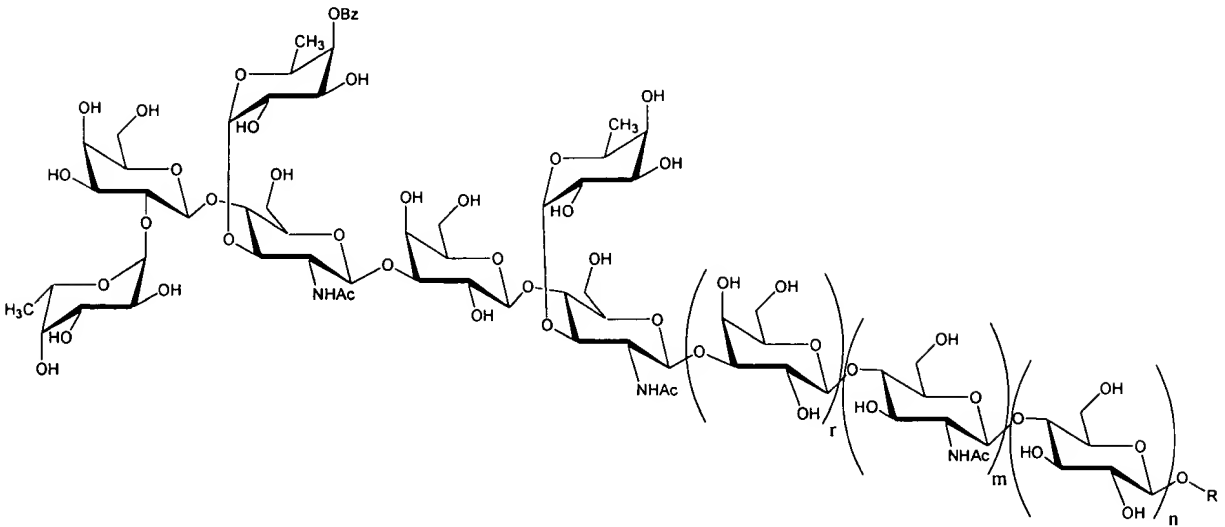
Attorney Docket No.: 2003080-0081  
Client Reference No.: SK-719-Z



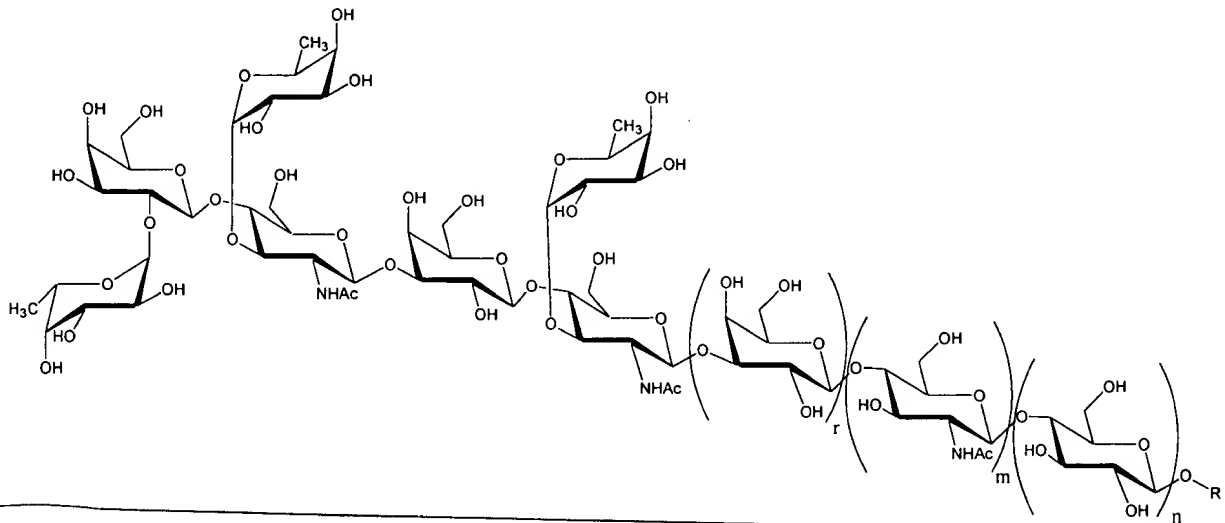
with the following amended structure:



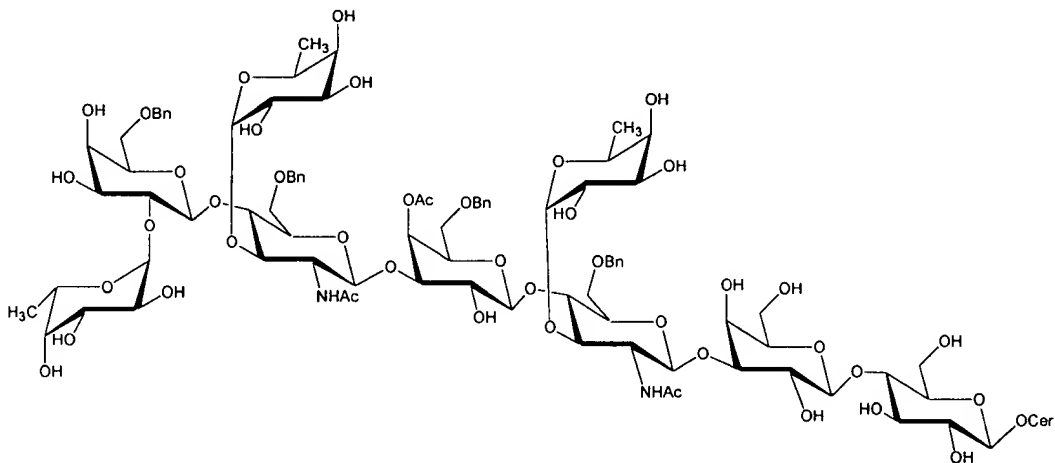
5. Please replace the structure at the top of page 58:



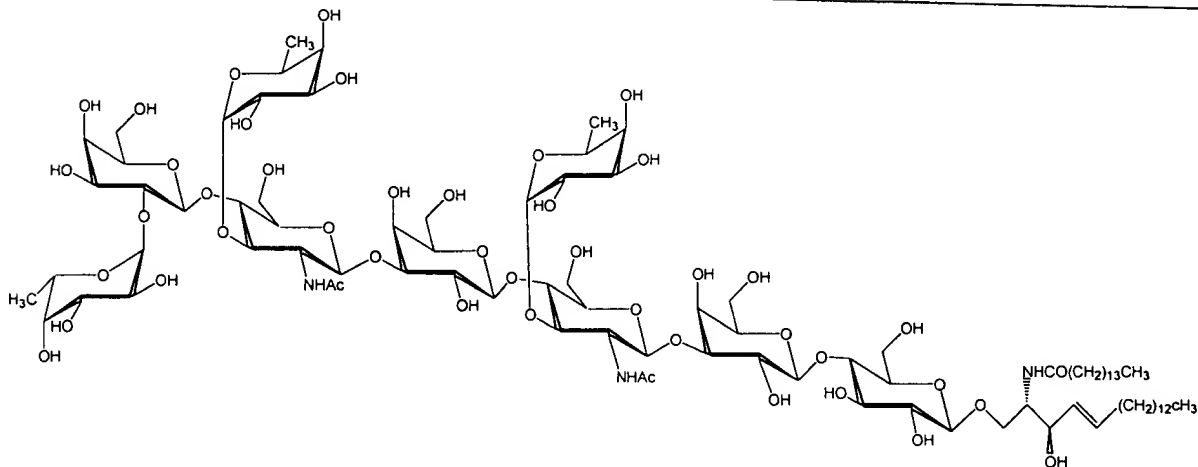
with the following amended structure:



6. Please replace the structure between line10 and line15 on page 58:



with the following amended structure:



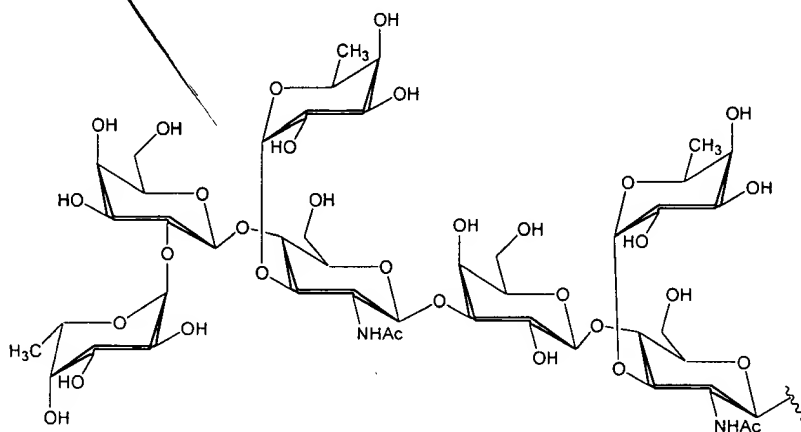
### 3) Amendments to Formal Drawing:

Applicant has detailed proposed amendments to formal drawings 11A, 11B, 12B, 13A and 13B in a separate letter, which is provided herewith (*Amendment to Formal Drawing*; MPEP 608.02 (r)), along with a marked-up copy of the Drawings to show changes made and a copy of proposed replacement Formal Drawings.

### 4) Additions to Claims:

Please cancel all pending claims and add the following claims:

sub C  
B7  
108. A compound which contains a determinant having the structure:



with the proviso that the compound does not have the structure: